

Clean Version of Amended claims:

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C1
1 1. A system for internally optimizing wireless communications between a pair of devices, each
2 said device comprising an application set group comprising at least one application set and a
3 stack group comprising at least one stack, said application set group and said stack group in
4 communication with a wireless transceiver, comprising:

5 a first said device comprising:

6 detector means in communication with said first device application set group for
7 detecting the configuration of said application set in a second said device; and

8 selector means for enabling the optimum said first device stack responsive to said
9 detecting.

1 2. The system of Claim 1, wherein said first device detector means further enables the optimum
2 said first device application set responsive to said detecting.

C2
1 5. A method for internally optimizing communications between a pair of devices, each said
2 device comprising an application set group comprising at least one application set and a stack
3 group comprising at least one stack, said application set group and said stack group in
4 communication with a wireless transceiver, comprising the steps of:

5 default enabling, wherein selector means in each said device in communication with said
6 stack groups in the respective said devices for selecting the optimum said stack enables a default
7 said stack; and

8 upgrade enabling, wherein selector means enables an upgraded said stack.